

UNITED STATES DISTRICT COURT  
SOUTHERN DISTRICT OF NEW YORK

LAKIA HARNEY,

Plaintiff,

-against-

COMMISSIONER OF SOCIAL SECURITY,

Defendant.

USDC SDNY  
DOCUMENT  
ELECTRONICALLY FILED  
DOC #:  
DATE FILED: 4/30/2021

21-CV-3816 (VSB)

**ORDER OF SERVICE AND  
SCHEDULING ORDER**

VERNON S. BRODERICK, United States District Judge:

The Clerk of Court shall notify the U.S. Attorney's Office for the Southern District of New York of the filing of this pro se case, brought under 42 U.S.C. § 405(g), for which the filing fee has been waived.

In accordance with the Standing Order "Motions for Judgment on the Pleadings in Social Security Cases," 16-MC-0171 (Apr. 20, 2016):

Within 90 days of the date of this order, the Commissioner must serve and file the Electronic Certified Administrative Record (e-CAR), which will constitute the Commissioner's answer, or otherwise move against the complaint.

If the Commissioner wishes to file a motion for judgment on the pleadings, the Commissioner must do so within 60 days of the date on which the e-CAR was filed. The motion must contain a full recitation of the relevant facts and a full description of the underlying administrative proceeding.

The plaintiff must file an answering brief within 60 days of the filing of the Commissioner's motion. The Commissioner may file a reply within 21 days thereafter.

Memoranda in support of or in opposition to any dispositive motion may not exceed 25 pages in length; reply memoranda may not exceed ten pages in length. A party seeking to exceed

these page limitations must apply to the Court for leave to do so, with copies to all counsel, no fewer than seven days before the date on which the memorandum is due.

SO ORDERED.

Dated: April 30, 2021  
New York, New York

A handwritten signature in black ink, reading "Vernon Broderick". The signature is written in a cursive, slightly stylized font. The first letter "V" is large and prominent. The signature is positioned above a horizontal line.

VERNON S. BRODERICK  
United States District Judge